

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A merchandise package, ~~wherein comprising:~~
at least first and second images configured to be observed as ~~capable of forming a~~
three-dimensional image ~~by becoming~~ when observed as a pair, ~~are provided and~~
wherein one of the images the first image is disposed on ~~one~~ a first surface of at least
two surfaces of the merchandise package and the ~~other of the images~~ second image is
disposed on ~~the other~~ a second surface thereof, and
the merchandise package is a parallelepiped.

Claim 2 (Canceled).

Claim 3 (Currently Amended): ~~A merchandise package, comprising:~~ The
merchandise package of claim 1, wherein the merchandise package includes
a first package; and
a second package having ~~the~~ a same structure ~~that~~ as the first package has;
~~wherein images capable of forming a three-dimensional image by becoming a pair are~~
~~provided and one of the images~~ the first surface is disposed on a predetermined surface of the
first package, and
~~the other of the images~~ second surface is ~~disposed on~~ a predetermined surface of the
second package.

Claim 4 (Currently Amended): ~~A merchandise package being~~ The merchandise
package of claim 1, wherein the merchandise package is a hexahedron having six surfaces;

~~wherein images capable of forming a three-dimensional image by becoming a pair are disposed on at least a pair of surfaces of the merchandise package.~~

Claim 5 (Currently Amended): ~~A merchandise package having~~ The merchandise package of claim 1, wherein the first and second surfaces comprise two outside surfaces; ~~wherein images capable of forming a three-dimensional image by becoming a pair are provided and one of the images is disposed on a first outside surface and the other of the images is disposed on a second outside surface.~~

Claim 6 (Currently Amended): ~~A merchandise package having~~ The merchandise package of claim 1, wherein at least one of the first and second surfaces is an outside surface, wherein a figure having a point symmetry shape is disposed on the outside surface in a manner such that ~~[[the]]~~ a center of the figure is displaced from ~~[[the]]~~ a center point of the outside surface, and a three-dimensional image is ~~observed~~ observable when two of the merchandise packages are juxtaposed in a manner such that one of the two merchandise packages is rotated by 180 degrees relative to the other merchandise package.

Claim 7 (Withdrawn): A photographing method for observing a three-dimensional image, wherein the same two objects are faced toward a camera in a manner such that each of the two objects has a different angle from the camera and the two objects are photographed together in one photograph.